

Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/588,370
				Filing Date	May 16, 2007
				First Named Inventor	Loris STOLA
				Art Unit	2617
Examiner Name					
Sheet	1	of	1	Attorney Docket Number	09952.0072

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. <sup>1</sup>	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
		US-2001/0041565 A1	11-15-2001	Vicharelli et al.	
		US-			

**Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004**

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
		EP 1 292 163 A1	03-12-2003	DISCO		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation <sup>6</sup>
		G. Bussolino, R. Lanzo, M. Perucca, "Rasputin: a field strength prediction model for large and small cell mobile system using a territorial data-base", 7 <sup>th</sup> International Network Planning Symposium, Sidney, 191-196, (1996)	
		ITU-Recommendations, Radiocommunication Assembly, Geneva, Document 3/1007-E, "Propagation by Diffraction", Draft Revision of Recommendation ITU-R PN. 526-3, pp. 1-18, (1995)	
		M. HATA, "Empirical formula for propagation loss in land mobile services", IEEE Trans. on Vehicular Technology, Vol. 29, No. 3, pp. 317-325, (1980)	
		E. Damosso, L. Stola, Radiopropagazione, "Propagazione Nei Sistemi Radiomobili Terrestri", Scuola Superiore Guglielmo Reiss Romoli, L'Aquila, pp. 129-187, (1992)	NO
		ITU - R Rec. 1411, "Propagation data and prediction methods for the planning of short range outdoor radio communication systems and radio local area networks in a frequency range 300 MHz to 100 GHz", pp. 1-11, (1999).	
		COST 235 "Radiowave propagation effects on next generation fixed service terrestrial telecommunication systems", Chap. 4, Final Report EUR 16992 EN, pp. 242-251 and 404-407, (1996)	
		M. Perucca, "Small cells planning: analysis of electromagnetic models from measurements at 1800 MHz", Tenth International Conference on Antennas and Propagation (CAP), pp. 1-12, (1997)	
		COST Action 231, "Digital mobile radio towards future generation systems", Chap. 4, Final Report EUR 18957, pp. 135-140, (1999)	

Examiner Signature		Date Considered	
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